



# Managed intercom solutions.

### Apartment Series: Scalable, centrally managed IP intercom systems

The Apartment Intercom Series provides network camera & NVR integration for comprehensive apartment security. Deliver modern intercom features such as remote answering and unlocking with centralised system management.

- HD door station camera with RFID card support
- Door station to indoor monitor video calling
- Intercom system connected over Ethernet network
- Interfaces with door strikes, sensors, alarms etc.
- Integrate with VIP Vision IP cameras and NVRs
- Versatile SIP server for central security management
- Master monitor for easy user-admin contact
- Receive visitor notifications, leave audio & video messages, remote view, remote unlock and 2-way talk via iOS & Android devices



Integrate Network Surveillance



Up to 5000 Devices per System



**Centralised Server Management** 

#### Apartment Series | Series Features



### Scalable systems.

#### Impressive intercom installations of any size.

Create scalable access control systems of any size easily over IP network. Perfect for installations in large residential dwellings, including apartment blocks, hotel and motel complexes with multiple rooms and more.

- Contact individual dwellings via front door station
- Connect up to 5000 devices per system
- Extend systems and add PoE with INTIPMONPOE

# **Centrally managed.**

#### Complete system management from a single station.

Control the intercom system from one management centre, with functions such as user management, surveillance live view, remote unlocking and two-way communication with any indoor monitor/door station.

- Create comprehensive system management centres with the management station and SIP server
- Assist users that press the support button with remote unlocking and two-way voice chat
- Assign active periods & individual user permissions





## **CCTV** integration.

#### Distribute live CCTV surveillance to all residents.

The central server can integrate network surveillance cameras & recorders into the intercom system and distribute the live camera feed to each residents' indoor monitors for community surveillance.

- · Distribute camera video steams to indoor monitors
- Capture video steams from intercom door stations and record to interconnected CCTV recorders
- Centrally configure remote view to push intercom video/audio calls to residents' devices



### **Series Specifications**

Model	INTIPADSC			INTIPADSB
Main Processor		Embedded Micro	processor	
Backlit Interface		Yes		
Card Support	Yes			
Tamper Detection	Yes			
Camera System	1.3" 1.3 Megapixel CMOS with 3.6mm lens (Diag. FoV: 95°)			
Audio Input	Omni-directional Microphone			
Audio Output	Embedded Loudspeaker			
Bidirectional Talk	Support			
Ethernet	10M/100Mbps Self-adaptive			
Network Protocol	TCP/IP			
Vandal Resistant	IK07 N/A			N/A
Ingress Protection	IP54 (Front plate)			IP65 (Front plate)
Installation	Surface mount rain shield / Flush mount			Flush mount
Power Input		12VDC		
Power Consumption		Standby < 1W / Ope	ration < 10W	
Dimensions	143 x 406 x 42mm			150 x 408 x 46mm
Weight		1.60kg		
Product Diagram				
Compatible Brackets	Flush Mount (INTIPAFM103) Surface Mount (INT	IPASM110)	Flush Mount (I	INTIPAFM103) Flush Mount (INTIPASM100)
Compatible Brackets Model	Flush Mount (INTIPAFM103) Surface Mount (INT NTIPMON	IPASM110) Model	Flush Mount (I	INTIPAFM103) Flush Mount (INTIPASM100) INTIPSIPSRV
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Model         Product Image         Main Processor         Video Compression         Audio Input         Audio Output         Bidirectional Talk         Display Size         Display Resolution         Alarm Support	INTIPMON Embedded Microprocessor H.264 Omni-directional Microphone Embedded Loudspeaker Support 7" Colour TFT LCD SVGA (800 x 480) Yes; 6 Input channels / 1 output channel / 1 x R5485	Model Product In Main Proc Operating Memory Network F Ethernet I RS232 RS485 Alarm inp	nage cessor g System Port	INTIPSIPSRV Quad-Core Processor Embedded Linux 4GB 4 RJ-45 Ports (10/100/1000Mbps) 4 x 1000Mbps Ethernet Ports Reserved Reserved Reserved Reserved
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Model         Product Image         Main Processor         Video Compression         Audio Input         Audio Output         Bidirectional Talk         Display Size         Display Resolution         Alarm Support         Operational Input         Internal Capacity	INTIPMON Interventional Microprocessor H.264 Omni-directional Microphone Embedded Loudspeaker Support 7" Colour TFT LCD SVGA (800 x 480) Yes; 6 Input channels / 1 output channel / 1 x RS485 Resistive Touchscreen / On-unit Soft Keys MicroSD Slot, up to 32GB	Model Product In Product In Main Proc Operating Memory Network I Ethernet I RS232 RS485 Alarm inp USB Port Display Por	nage :essor g System Port Port port ports	INTIPSIPSRV Quad-Core Processor Embedded Linux 4GB 4 RJ-45 Ports (10/100/1000Mbps) 4 x 1000Mbps Ethernet Ports Reserved Reserved Reserved Reserved Front panel: 2× USB 3.0, Rear panel: 2 × USB 2.0 2 x HDMI, 1 x VGA
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#### Apartment Series Typical Installation | System Map

Easily install the VIP Vision IP Intercom System using IP network. This diagram demonstrates a system with one front gate door station, one apartment complex door station, monitors for each apartment and a management centre. The system can integrate up to 5000 IP cameras, indoor monitors and intercom door stations.



